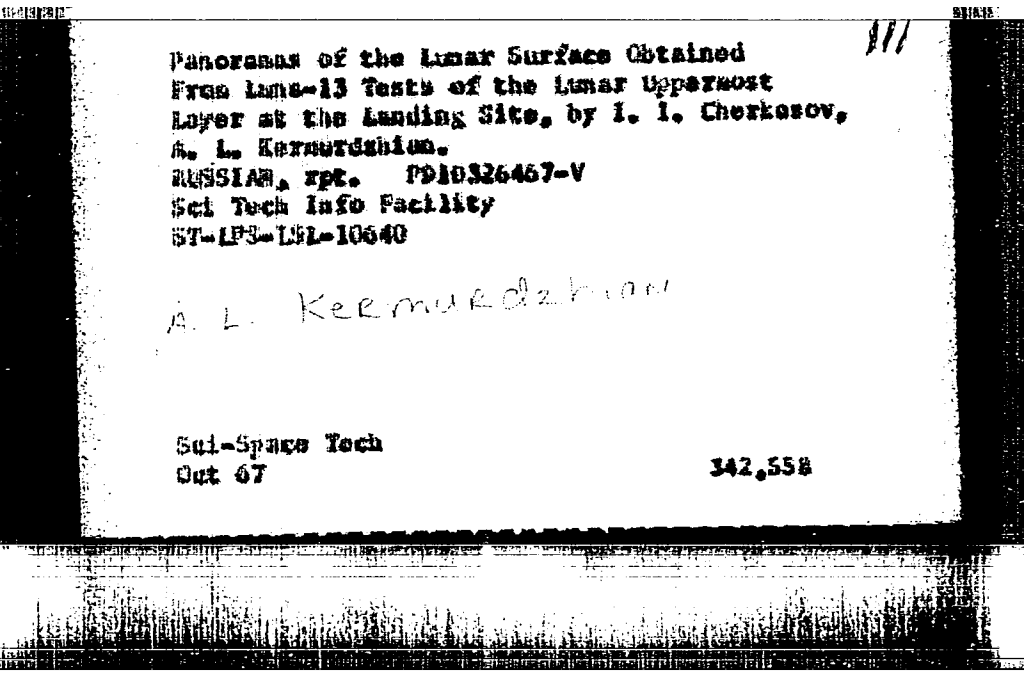
APPROVED FOR RELEASE: 08/15/ 2001 CIA-RDP84-00581R000100260041-4



Panoramas of the Lunar Surface Obtained From Luna-13 Tests of the Lunar Uppermost Layer at the Landing Site, by I. I. Cherkasov, A. L. Kermurdzhian.
RUSSIAN, rpt. FDI0326467-V
Sci Tech Info Facility
ST-LP3-LUL-10640

A. L. Kermurdzhian

Sol-Space Tech
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SLA TT-66-10142

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Order from ATS $36.95 ATS-87N57G

Trans. of Nukleonik (West Germany) 1961, v. 3, no. 2, p. 61-76.

DESCRIPTORS: *Radioactive isotopes, Labeled substances, Diffusion, Solids, Grains (Metallurgy).

(Nuclear Physics--Radioactivity, TT, v. 7, no. 10)

62-12685

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Order from RIS $20.00 RIS G-237

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61-12047

1. Acetic acids--Physiological effects
2. Anesthetics--Properties
3. Title: G 29505
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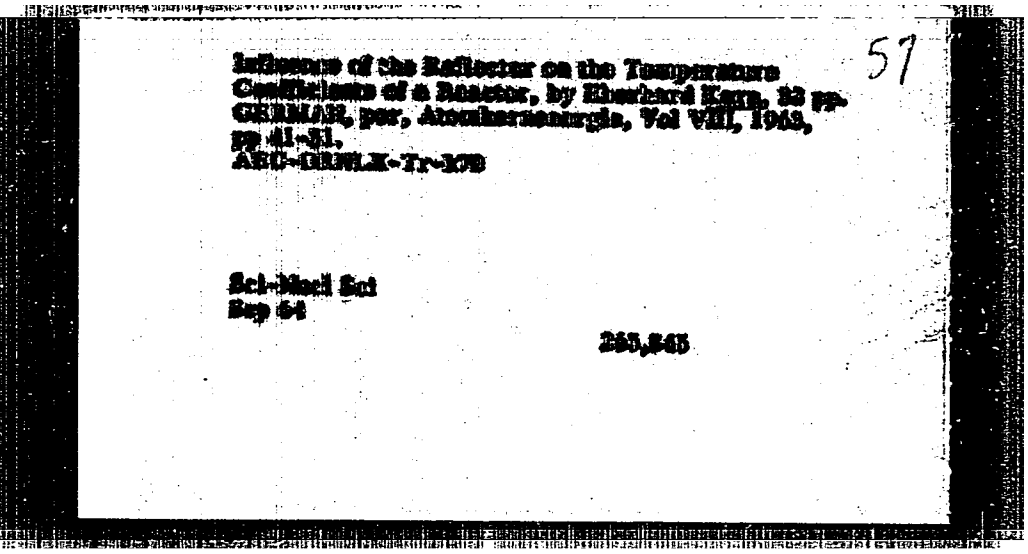

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Physiological Principles underlying Disease Resistance,
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GERMAN, per. Z schweizer landwirtsch Forsch, Vol 1, No 3
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CSIRO: No 7788

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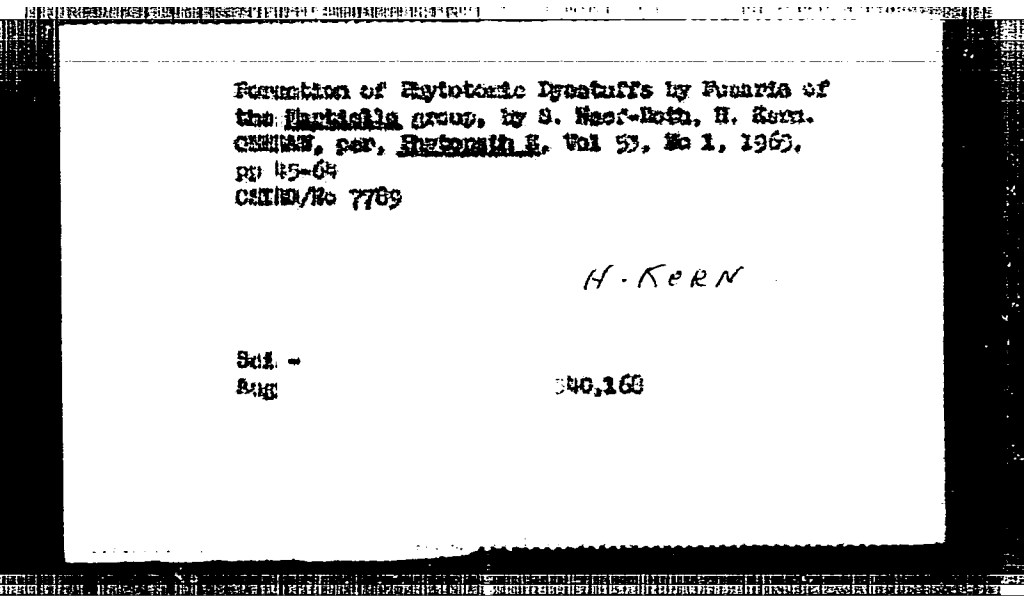

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North Carolina State College

USDA Tr 31,779

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Kern, J., Dörr, F., and Scheibe, G.
DELAYED FLUORESCENCE IN CYANINE DYES.
[1963] 13p. 26 refs.
Order from SLA $1.60 63-18724

Trans. of Zeitschrift für Elektrochemie (West Germany) 1962, v. 66, p. 462-466.

DESCRIPTORS: *Dyes, *Fluorescence, *Luminescence, Atomic Atomic energy levels, Absorption spectrum, Excitation, Electrochemistry.

Polymethinecyanines display a delayed fluorescence at low temperature when dissolved in alcohol-glass. This fluorescence cannot be understood as a high-temperature phosphorescence. It is interpreted as a recombination luminescence caused by retrapping of electrons which have been released from the dye ions by relatively long-wavelength radiant energy and which have been trapped temporarily in electron traps of the
(Chemistry--Physical, TT, v. 10, no. 11) (over)

63-18724

1. Title: Cyanine dyes
2. Title: Polymethine cyanines
I. Kern, J.
II. Dörr, F.
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33431

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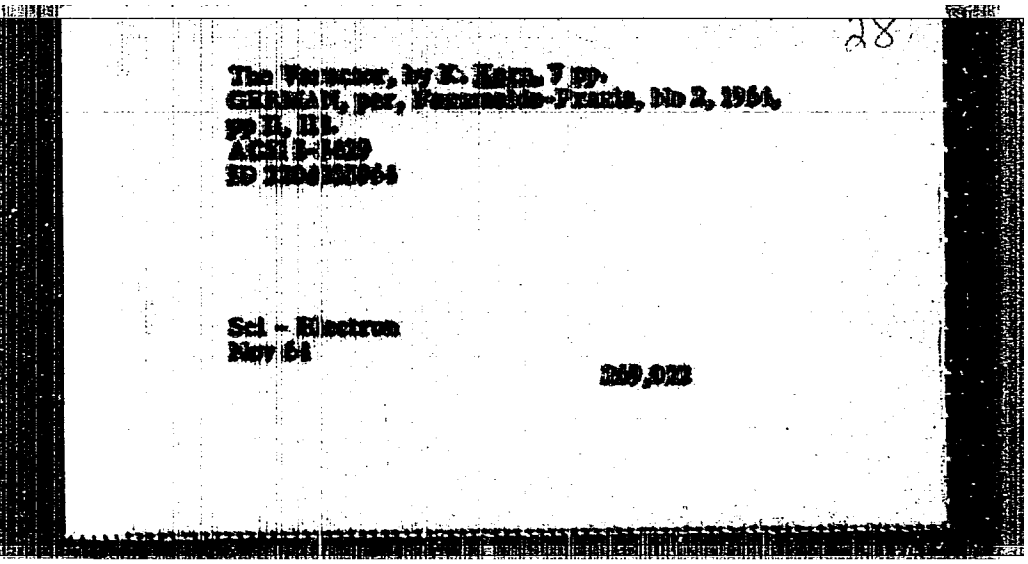

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AMC T-1459
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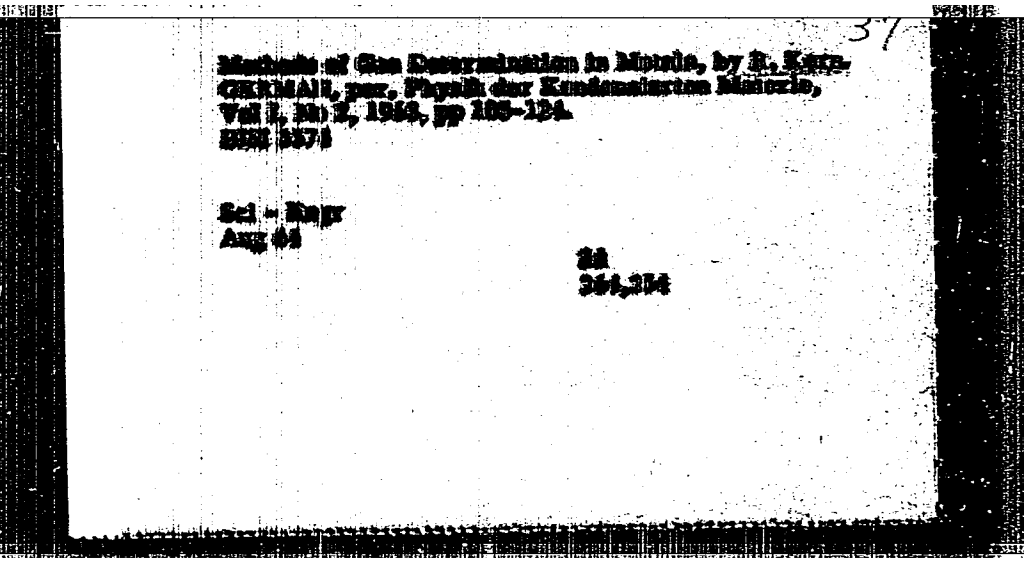

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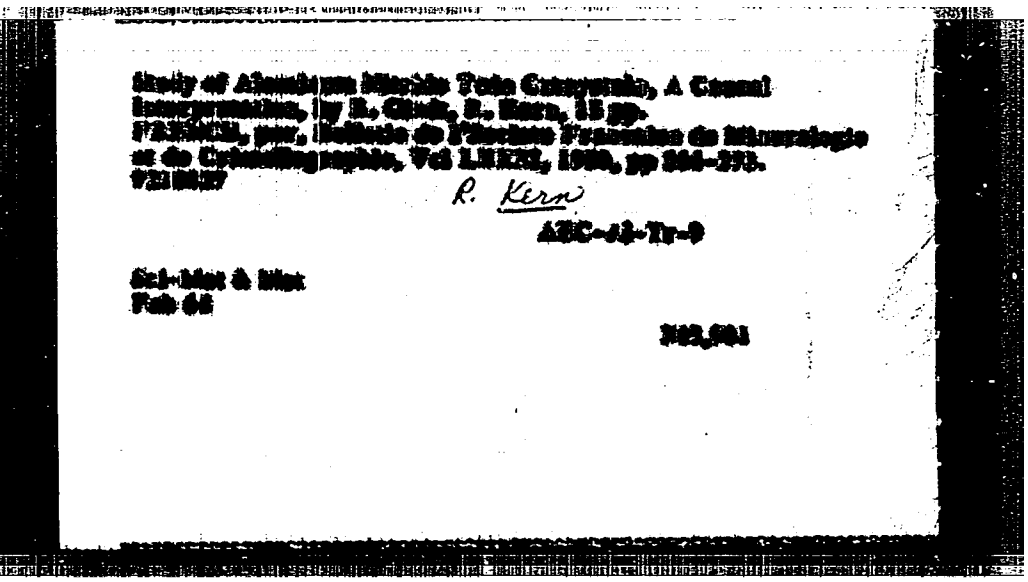

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FRENCH, pub. Bulletin de Societe Francaise de Mineralogie
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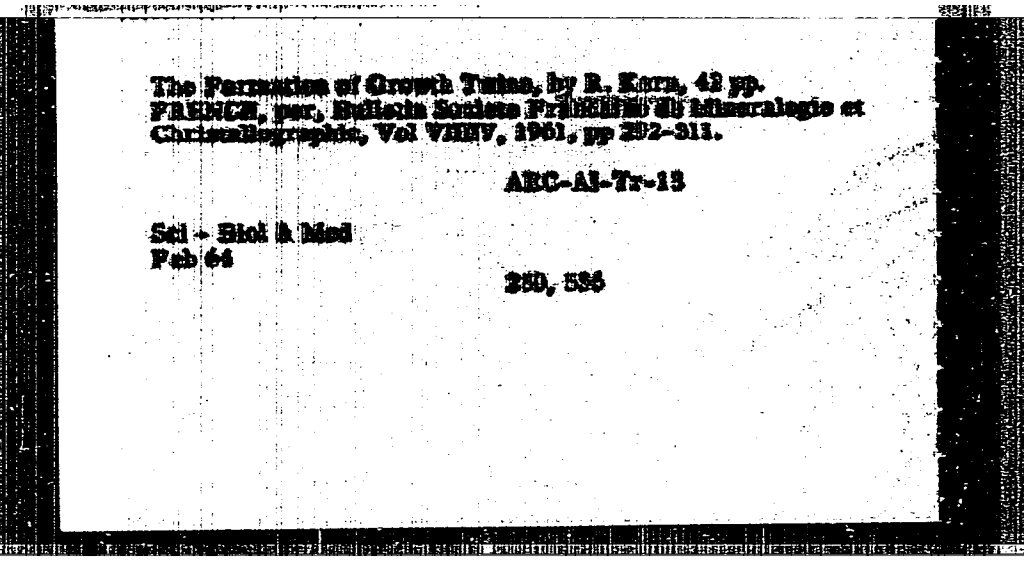

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GERMAN, per Phys. kondensiert. Mat, Vol. 1, 1963
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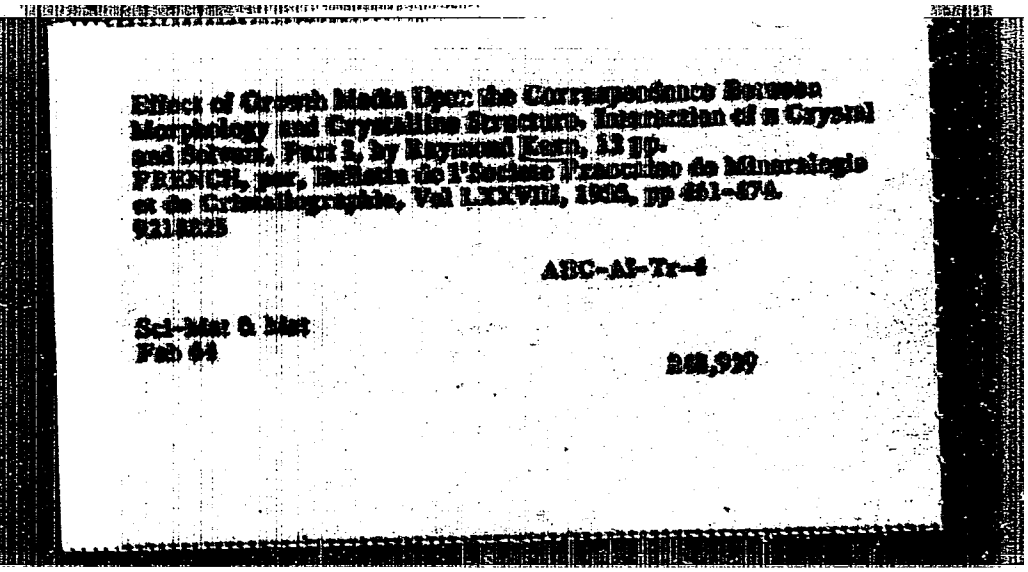

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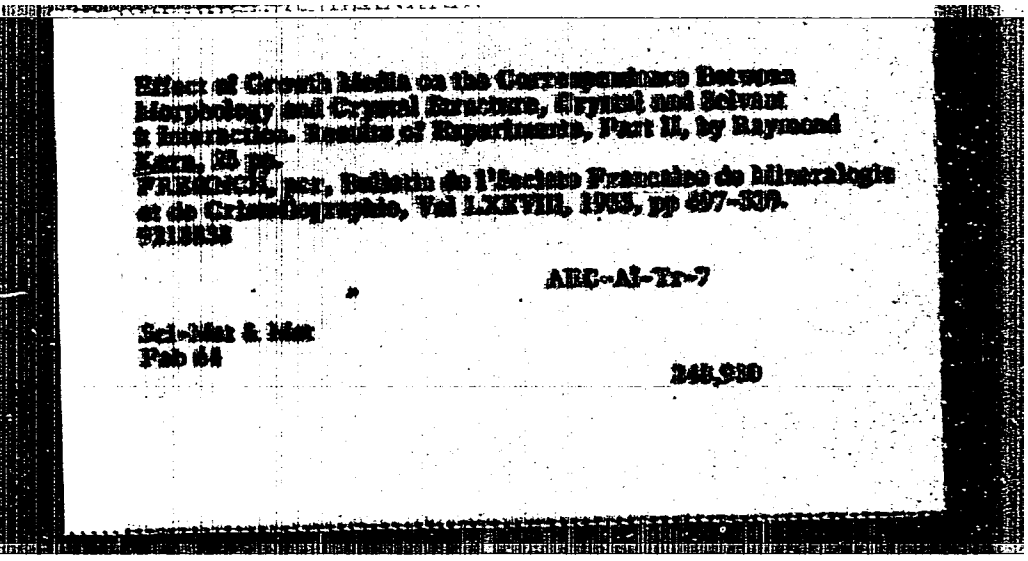

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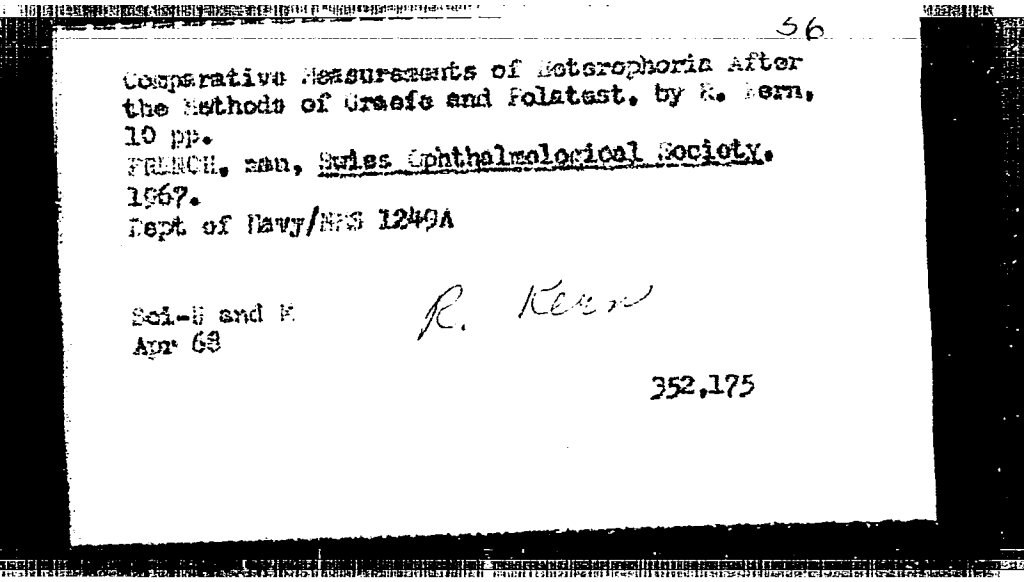

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Sci - Chem
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RUSSIAN, mo per, Zhur Mikrobiol Epidemiol i Immunobiol, No 4, Moscow, Apr 1956, pp 112-115.

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Sci - Medicine, disinfection
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NIH 4-37-62

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Kern, W., Cherdron, H. and others.
POLYOXYMETHYLENES. [1961] 20p.
Order from ATS $34.75 ATS-93N51G

Trans. of Angew[andte] Chem[ie] (West Germany) 1961, v. 73, no. 6, p. 177-186.

DESCRIPTOR: *Methanes.

(Chemistry--Organic, TT, v. 6, no. 5)

61-22916

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II. Cherdron, H.
III. ATS-93N51G
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SLA TT 64-20467

W. Kern

May 67 325,063

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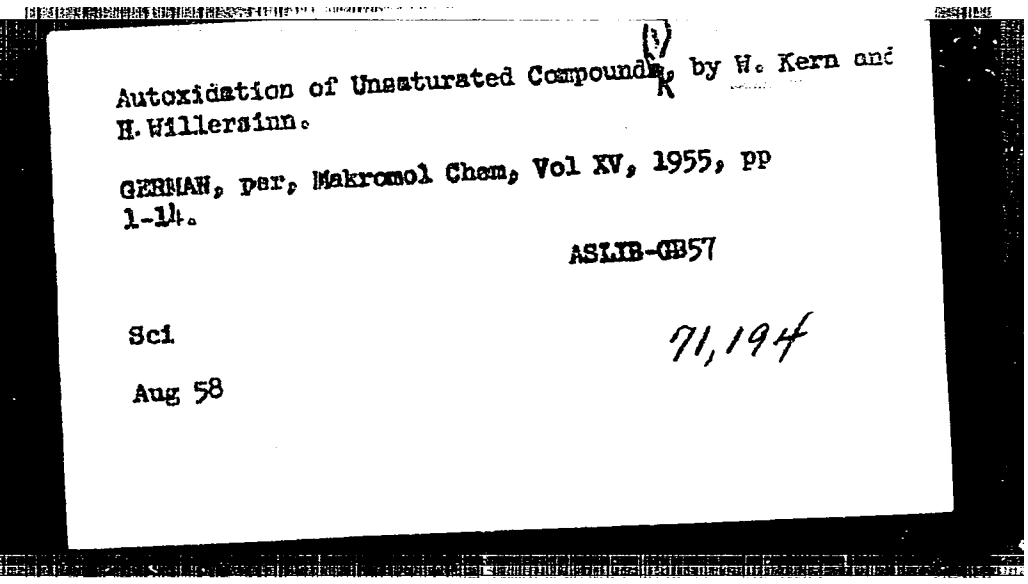

Autoxidation of Unsaturated Compounds, by W. Kern and H. Willersinn.

GERMAN, per, Makromol Chem, Vol XV, 1955, pp 1-14.

ASLIB-GB57

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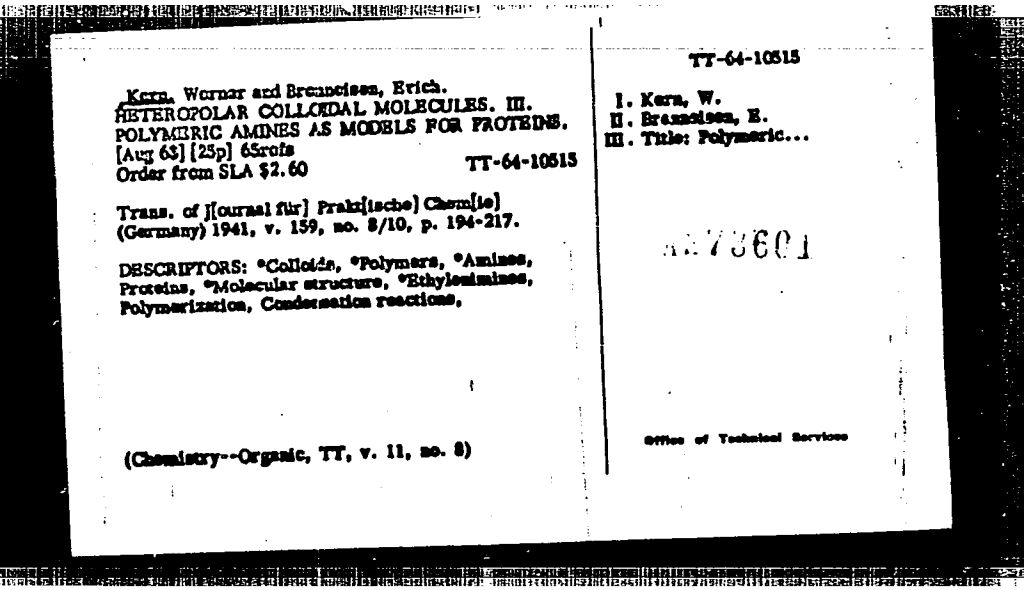

Kern, Werner and Brenneisen, Erich.
HETEROPOLAR COLLOIDAL MOLECULES. III. POLYMERIC AMINES AS MODELS FOR PROTEINS.
[Aug 63] [25p] 65rofs
Order from SLA $2.60 TT-64-10515

Trans. of J[ournal für] Prakt[ische] Chem[ie] (Germany) 1941, v. 159, no. 8/10, p. 194-217.

DESCRIPTORS: *Colloids, *Polymers, *Amines, Proteins, *Molecular structure, *Ethyleneimines, Polymerization, Condensation reactions,

(Chemistry--Organic, TT, v. 11, no. 8)

TT-64-10515

I. Kern, W.
II. Brenneisen, E.
III. Title: Polymeric...

AA73601

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APPROVED FOR RELEASE: 08/15/ 2001 CIA-RDP84-00581R000100260041-4

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On Methyl-Substituted Polyphenylenes, by S. Claesson, R. Gehm, W. Kern, 28 pp.

FRENCH, per, Makromolekulare Chemie, Vol VII, No 1, 1951, pp 46-61.

SLA 60-10866

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Autoxidation of Unsaturated Compounds. II, by W. Kern and H. Willersinn.

GERMAN, per, Makromol Chem, Vol XV, 1955, pp 15-35.

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Chemical Reactions of Synthetic Polymers, by W. Kern, 23 p.

CZECH, per, Sbornik Chekhoslovatskykh Khimicheskykh Rabot, 1957, p Vol XXII, pp 126-140.

SLA 60-10075

Sci
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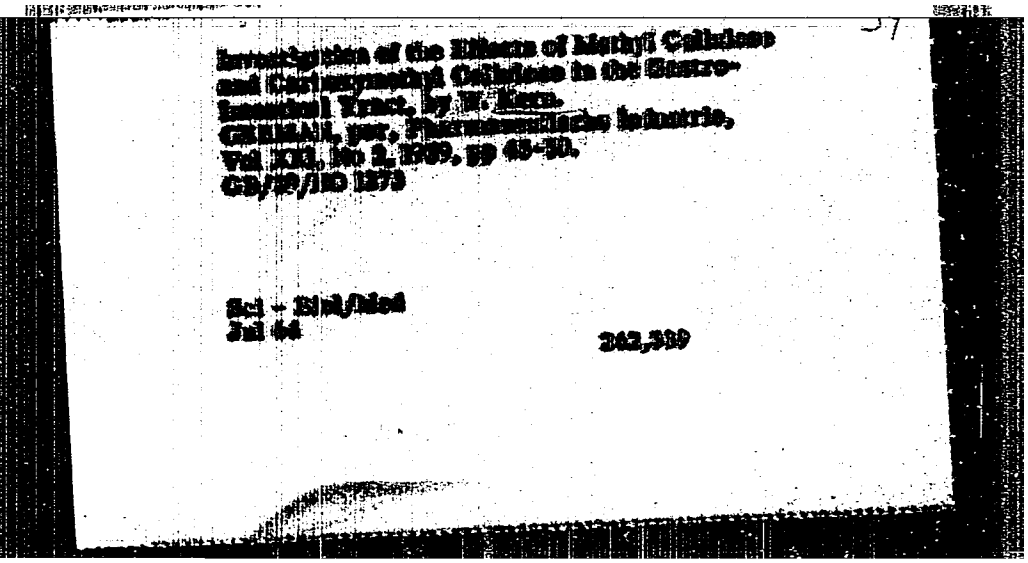

Investigation of the Ethers of Methyl Cellulose and Carboxymethyl Cellulose in the Enzyme-Resistant Yeast, by W. Kern.
CHIMIA, Switzerland, Pharmaceutische Industrie, Vol XXI, No 3, 1969, pp 45-50.
CB/39/NO 1279

Sci - Chem/Med
Jul 64

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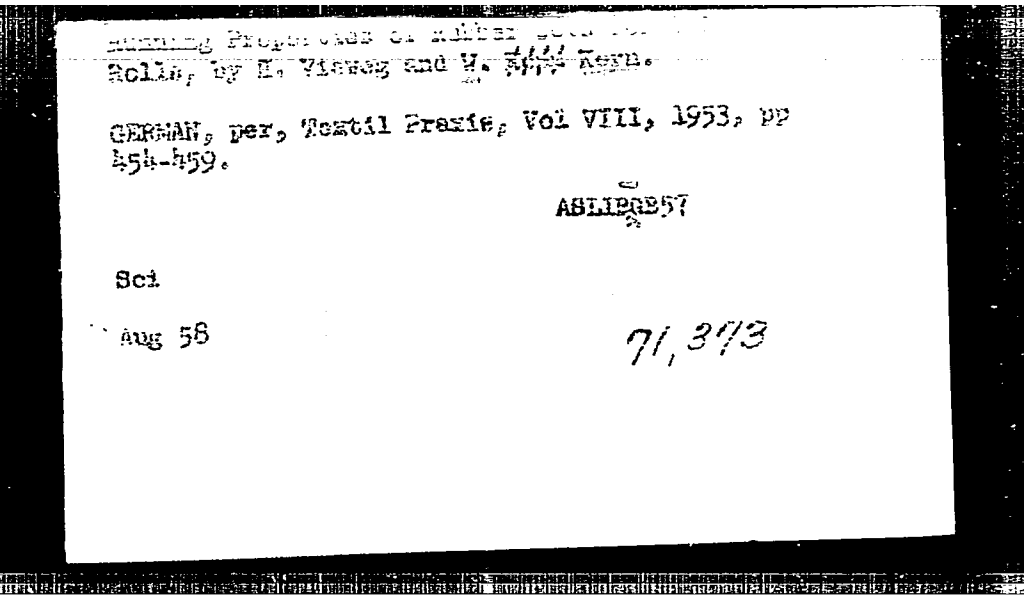

[illegible] Properties of Rubber [illegible]
Rolle, by H. Vieweg and W. [illegible] Kern.

GERMAN, per, Textil Praxis, Vol VIII, 1953, pp 454-459.

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The Effectiveness of Various Peroxides on the Solution Polymerization of Styrene Accelerated With the Aid of Redox-systems, by R. Schulz, W. Kern, 15 pp.

GERMAN, per, Die Makromalekulare Chemie, Vol XIII, No 2/3, 1954, pp 210-222.

S.L.A. Tr No 311/1955

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Sci - Chemistry
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61-10483

Kern, W., Harold, W. and Scherhag, B.
POLYVINYLSULFONIC ACID AS CATALYST FOR HYDROLYTIC REACTIONS (Polyvinylsulfonsäure als Katalysator Hydrolytischer Reaktionen). [1961] [13]p. 28 refs.
Order from SLA mi$2.40, ph$3.30 61-10483

Trans. of Makromolekulare Chemie (Switzerland) 1955, v. 17, no. 3, p. 231-240.

Free polyvinylsulfonic acid is prepared by polymerization of sodium vinylsulfonate followed by conversion to free polyvinylsulfonic acid by exchange on a suitable ion exchanger. An investigation of the dissociation of polyvinylsulfonic acid showed that it behaves like a strong monobasic acid and has properties typical for polyelectrolytes. When used as a catalyst for hydrolysis, the speed of hydrolysis of sucrose was about the same as with sulfuric acid as catalyst, while with proteins and polypeptides the speed was 3 to 5 times greater, leading to free amino acid formation. A possible explanation is suggested.

1. Vinylsulfonic acid--Catalytic properties
2. Organic compounds--Hydrolysis
I. Kern, W.
II. Harold, W.
III. Scherhag, B.

Office of Technical Services
(Chemistry--Organic, TT, v. 5, no. 11)

APPROVED FOR RELEASE: 08/15/ 2001 CIA-RDP84-00581R000100260041-4

APPROVED FOR RELEASE: 08/15/ 2001 CIA-RDP84-00581R000100260041-4

Kern, W., Funk, R. and others.
LINEAR POLYESTERS WITH ALCOHOLIC END GROUPS AND THEIR DETERMINATION (Lineare Polyester mit Alkoholischen Endgruppen und deren Bestimmung). [1961] [22]p. 34 refs.
Order from SLA mi$2.70, ph$4.80 61-10484

Trans. of Makromolekulare Chemie (Switzerland) 1955, v. 17, no. 3, p. 201-218.

Linear succinic acid-1, 6-hexandiol polyesters with alcoholic end groups were prepared by condensation in melts and in solutions with an excess of the diol. Polyesters of higher molecular weight with predominantly alcoholic end groups were obtained by secondary condensation with the diol. The reaction of the products with phenyl isocyanate leads to polyester diurethanes. The determination of nitrogen according to Kjeldahl gives molecular weights up to about $5x10^3$ with satisfactory precision. On total hydrolysis of the polyester diurethanes, aniline is formed, which was quantita-
(Chemistry--Organic, TT, v. 5, no. 11) (over)

61-10484

1. Esters--Determination
I. Kern, W.
II. Funk, R.

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APPROVED FOR RELEASE: 08/15/ 2001 CIA-RDP84-00581R000100260041-4

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Kern, W. F.
DEFORMATION MEASUREMENTS ON VEHICULAR TIRES BY MEANS OF SPECIAL ELONGATION PICKUP. [1961] 18p.
Order from ATS $23.60 ATS-16N53G

Trans. of [ATZ] Automobiltech[nische] Z[eitschrift] (Germany) 1961, v. 63, no. 2, p. 33-41.

DESCRIPTORS: Vehicles, *Tires, Deformation, Determination

(Machinery--Transport, TT, v. 6, no. 8)

61-25364

I. Kern, W. F.
II. ATS-16N53G
III. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: 08/15/ 2001 CIA-RDP84-00581R000100260041-4

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The Testing of Several Ointment Bases, Suggestions for an Appendix to the DAB 6 or DAB 7, Polyhydroxyethylated Castor Oil, by Walther Kern, O. Salzmann, C. Scholler, 5 pp.

GERMAN, per, Pharmazeutische Industrie, Vol XVII, No 9, 1955, p 370.

SLA 60-16612

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Mar 2 62

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Kern, Walter F.
STRAINS TO WHICH CORD IS SUBJECT IN TIRES AND DISCUSSION. Papers and discussion from Colloquium of Deutsche Rheologen-Vereinigung e V. [held at] Bad Oeynhausen, 23 Oct 59 [1961] 34p. 2 refs. Order from RIS $60.00 RIS C-147

Trans. of Faserforschung und Textiltechnik (Germany) 1960, v. 11 [no. 9] p. 401-408 and 423-427.

DESCRIPTORS: *Tires, Tests, Stresses, Test methods, *Cordage, Synthetic fibers

Standard extension-measuring strips have been used to evaluate the strains to which a tire is subject at different points and under different conditions, in order to characterize the complex nature of the demands made on the cord in a tire. It is found that the stresses do not occur sinusoidally, but in the form of impacts and shocks. The nature and the magnitude of the strains allow certain conclusions to be drawn concerning the testing of tire cord. (Author)

61-22493

I. Kern, W. F.
II. RIS C-147
III. Research Information Service, New York
IV. Title: Colloquium...

Office of Technical Services

(Materials, TT, v. 6, no. 3)

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Heteropolar Molecular Colloids. II. Viscosity of Solutions of Polyacrylic Acid and its Salts. Rep. On High Polymer Compounds, by Werner Kern. German, par, Zeitschrift fur Physikalische Chemie, 1938, Vol. 181A
AA-TT-64-20404

Werner Kern

Chem
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On the Polymerization of Acrylonitrile and Polyacrylonitrile, by Werner Kern and Helmut Permon,
GERMAN, per, Journal fur Praktische Chemie, Vol Vol CLX, No 10/12, 1942, pp 281-295.
SLA TT 64-20408

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Sept 66 311,254

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W. Kern

Polyoxymethylenes. Report No. 18, The Acidolytic Degradation of Polyoxymethylenes, by W. Kern.
ENGLISH, per, Journal of Polymer Science, Series B, vol. 1, 1963, pp. 141-145.
FTC 71-12839-07C

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Kern, Werner and Cherdon, Harald.
THE DEGRADATION OF POLYOXYMETHYLENES.
[1961] 15p.
Order from SLA $1.60 62-10679

Trans. of Makromolekulare Chemie (Switzerland)
1960, v. 39, no. 3, p. 101-117.

DESCRIPTORS: *Formaldehyde, Decomposition, *Methanes, Polymers, Pyrolysis, Molecular structure, Chemical reactions, *Methyl ethers, Ethers.

The degradation is followed of polyoxymethylenes which have been prepared by different methods. It is possible to differentiate different degradation reactions and to characterize these separately.

(Chemistry--Organic, TT, v. 7, no. 11)

62-10679

I. Kern, W.
II. Cherdon, H.

209681

Office of Technical Services

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The Effect of Modern Programming Methods and the Statement of Programming Problems in the Design of Computers, by Immo O. Kerner, 8 pp.

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ACSI I-3522
ID 2246313

Sci - Math & Dat Proc
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(DC-5965/3)

T International Division of Work of the Socialist Countries in the Precision Mechanics Industry, by Josef Kerner, 8 pp. OFFICIAL USE ONLY

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Acetylene Economy in the Cutting of Steel, by M. S. Korner, 7 pp.

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(SF-1504)

Book Exhibit, by A. Guseva, I. Kernes, 12 pp.

RUSSIAN, per, Nauka i Religiya, No 12, 1960, p 75-79.

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Work With Logging Students, by I. Konyevskov,
3 pp.

RUSSIAN, per, Grazhdanskaya Aviatsiya, No 1, 1956,
p 12 15, Encl to IR-1667-56, AFOIN-1A1.

AF 1028466

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Economic - Pilot training , Aviation
Nov 56 CTS

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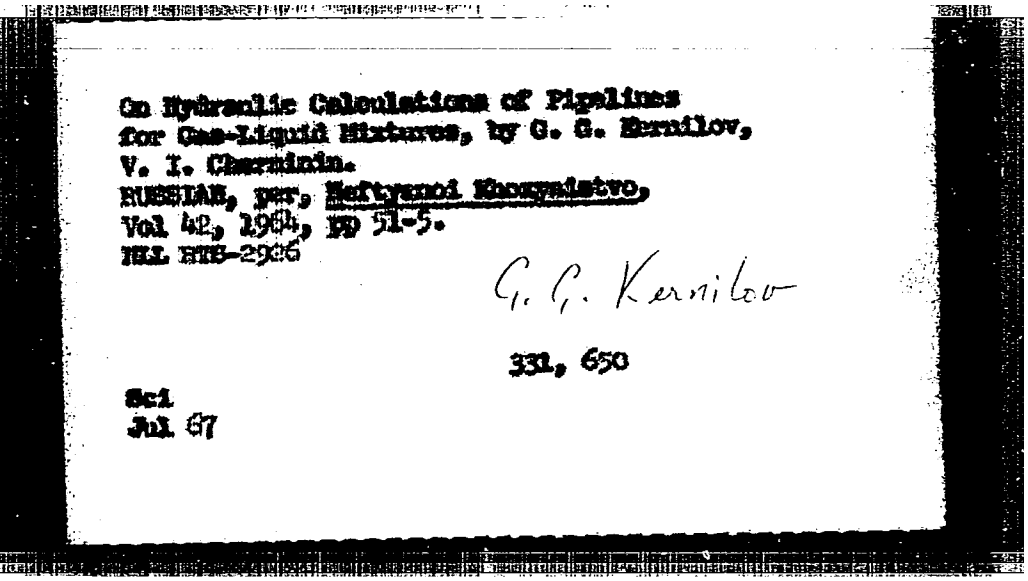

On Hydraulic Calculations of Pipelines
for Gas-Liquid Mixtures, by G. G. Kernilov,
V. I. Charnikin.
RUSSIAN, per, Neftyanoi Khozyaistvo,
Vol 42, 1964, pp 51-5.
NLL RTS-2926

G. G. Kernilov

331, 650

Sci
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Catalytic Oxidation of Propylene to Acrolein, by Yu. D. Kernos, B. L. Moldavskiy, 5 pp.

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(DC-5021)

Tenth Anniversary of the Law on the Protection of Mothers and Children and the Rights of Women, by Knothe Kerns, 8 pp.

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Some Experimental Mechanisms in the Field of Turbulent Diffusion, by S. A. Goldenberg, M. B. Kerrnuchesim.

RUSSIAN, no per, Is Ak Nauk SSSR, Otdel Tekh Nauk, 1950, pp 575 - 581.

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Scientific - Physics

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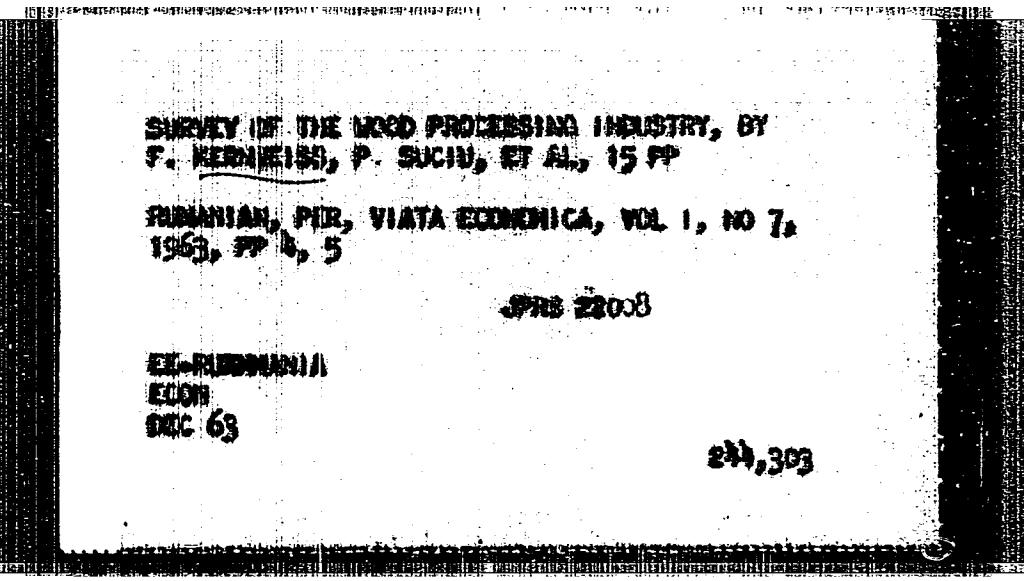

SURVEY OF THE WOOD PROCESSING INDUSTRY, BY
F. KERNEISS, P. SUCIU, ET AL., 15 PP

RUMANIAN, PUB, VIATA ECONOMICA, VOL 1, NO 7,
1963, PP 4, 5

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Investigation of the Anisotropy of the Energy Gap in Superconducting Tin, by P. A. Bezuglyi, A. A. Galkin, A. P. Korolyuk, 4 pp.

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Treatment of Chronic Osteomyelitis Due to Gunshot Wounds by Grafting Organic Tissues, by M.S. Keronian, 10 pp. RUSSIAN, per, Vrachennoye Delo, Vol VI, 1923.

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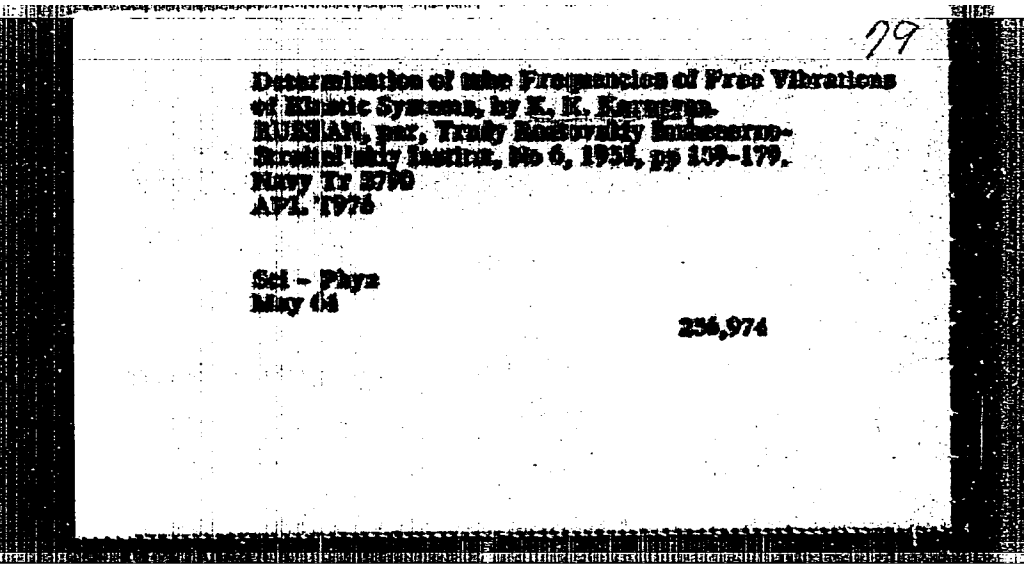

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Determination of the Frequencies of Free Vibrations of Elastic Systems, by K. K. Karapetyan.
RUSSIAN, per, Trudy Kazanskiy Aviatsionno-Inzhenernogo Instituta, No 6, 1953, pp 159-179.
Navy Tr 5790
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Sci - Phys
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(DC-3327).

Inter-University Scientific and Technical Conference on Electrical Modal Operation For Problems in Structural Mechanics, Strength of Materials and the Theory of Elasticity, by K. K. Keropyan, 7 pp.

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JPRS 3084

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Sci - Engr, Phys
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Stereochemical Investigations on Levomycetin Derivatives (Chloroamphenicols)I. Hydrolysis of Nitroesters of Threo- and Erythro-1-(p-Nitrophenyl)-2-Acylamino-1,3-Propanediols, by M. P. Kerop'yan, A. S. Elina, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 10, 1961, pp 3298-3302.

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Resistance of Potato Varieties; Potatoes to Black Leg, by P. M. Karotkova.

RUSSIAN, Selek i Semen, 14(10):58-63, Oct 1947, 61.9 Se5.

USDA Tr No 95

Scientific - Biology, potatoes

USSR
Economic - Agriculture, potatoes A 5064

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Solubility of Silver Bromide in Aqueous Solutions of Potassium Bromide, Sodium Sulfate, Sodium Carbonate and Borax, by V. A. Kerov, 11 pp.

RUSSIAN, per, Trudy Leningrad Inst Kinoinzhenerov, No 5, 1959, pp 183-189.

OTS 61-20201
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Sci - Chem

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(DC - 2784).

Desoxyribonuclease in Urine in Radiation Sickness, by N. I. Kerova, 6 pp.

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(FDD 25896)

Ribo- and Desoxyribonuclease Activity of the Skin, by M. F. Lipkan, N. I Kerova, 14 pp.

UKRAINIAN, qu per, Ukrainskiy Pick, Vol XXVI, No 3, Kiev, 1954, pp 270-278

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Sci - Medicine, biology, biochemistry

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The Influence of Nucleic Acids on the Respiration of Cells, by O. P. Chepinoga, N. I. Kerova, 3 pp.

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Combined Sulphurous Acids. III. Glucose-sulphurous Acid, by W. Kerp, E. Baur, 1 p.

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Sci - Chemistry
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On Semi-Oxamazide, by Wilhelm Korp, Kar Unger, 9 pp.

GERMAN, per, Chemische Berichte, Vol XXX, 1897, pp 586-593. 9689436

DDC RSIC-96

Sci - Chem
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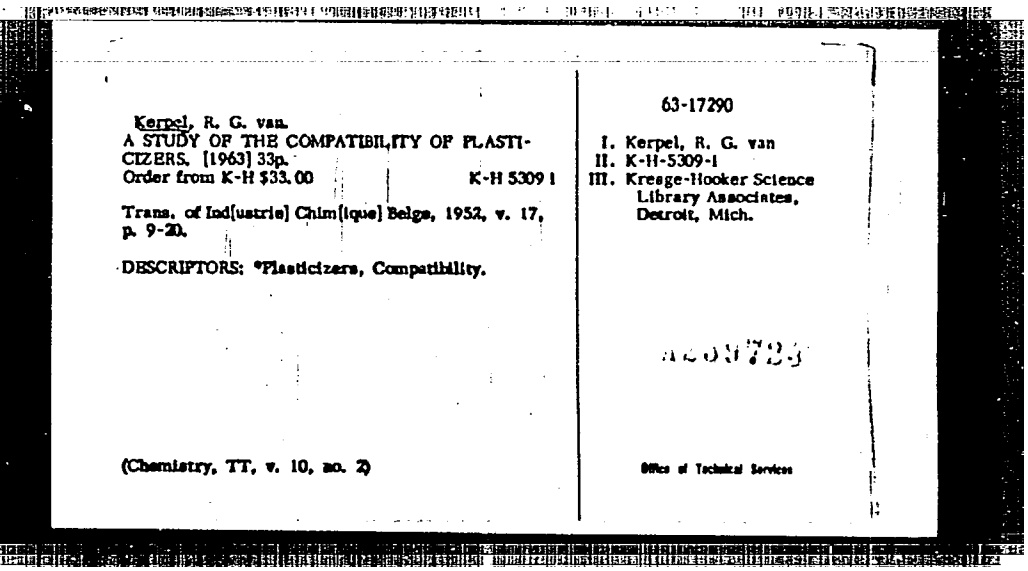

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